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Inventor Name Search Result

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Last Name = KAWADA

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 8
<u>10706095</u>	Not Issued	020	11/13/2003	METHOD AND APPARATUS OF DETECTING POSITIONING ERROR OF ELECTRIC COMPONENT HELD BY SUCTION NOZZLE, AND METHOD OF MOUNTING THE ELECTRIC COMPONENT	KAWADA, TOSUKE
<u>10648486</u>	Not Issued	030	08/27/2003	METHOD FOR MOUNTING ELECTRIC COMPONENTS ON A PRINTED-WIRING BOARD	KAWADA, TOSUKE
<u>10003086</u>	Not Issued	093	12/06/2001	VARIABLE-WIDTH SUBSTRATE CONVEYOR, METHOD OF CHANGING WIDTH OF THE SAME, AND METHOD OF MATCHING WIDTHS OF TWO ADJACENT SUBSTRATE CONVEYORS	KAWADA, TOSUKE
<u>09991909</u>	Not Issued	030	11/26/2001	APPARATUS FOR DETECTING LEAD COPLANARITY, APPARATUS FOR DETECTING CONDITION OF ELECTRONIC COMPONENT, AND SYSTEM FOR MOUNTING ELECTRONIC COMPONENT	KAWADA, TOSUKE
<u>09947363</u>	<u>6718626</u>	150	09/07/2001	AN APPARATUS FOR DETECTING POSITIONING ERROR OF COMPONENT WITH RESPECT TO A SUCTION NOZZLE	KAWADA, TOSUKE
<u>09723237</u>	<u>6661931</u>	150	11/28/2000	IMAGE PROCESSING METHOD, IMAGE PROCESSING SYSTEM, AND MODIFYING-DATA	KAWADA, TOSUKE

				PRODUCING METHOD	
<u>09721953</u>	<u>6538425</u>	150	11/27/2000	METHOD OF MEASURING ACCURACY OF ELECTRIC- COMPONENT MOUNTING SYSTEM	KAWADA, TOSUKE
<u>09524565</u>	<u>6678944</u>	150	03/13/2000	SYSTEM FOR MOUNTING ELECTRIC COMPONENTS ON A PRINTED-WIRING BOARD	KAWADA, TOSUKE

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